

PRODUCT INFORMATION PACKET



Model No: LM32474
Catalog No: LM32474
10/15HP..3600RPM.215TC.Drip Proof.200-230V.1PH.60HZ.Cont.....

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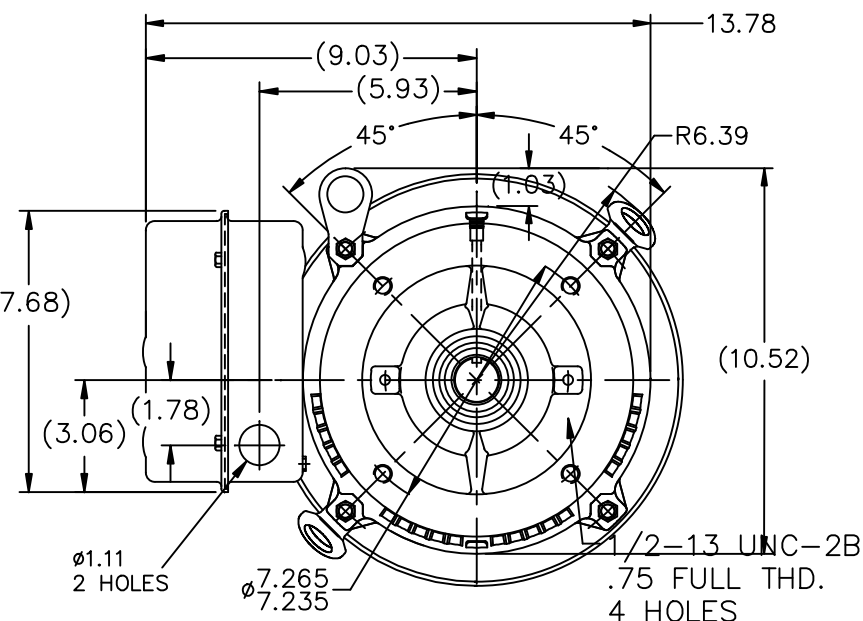
Nameplate Specifications

Phase	1	Output HP	10 & 15 Hp
Output KW	7.5 & 11.2 kW	Voltage	200-230 & 200-230 V
Speed	3550 & 3500 rpm	Service Factor	1.0 & 1.0
Frame	215TCV	Enclosure	Drip Proof
Thermal Protection	No Protection	Efficiency	88.5 & 86.5 %
Ambient Temperature	40 °C	Frequency	60 & 60 Hz
Current	43.5-38 & 71.5-60 A	Power Factor	94.5
Duty	VERIFY	Insulation Class	F
Design Code	L	KVA Code	E
Drive End Bearing Size	309	Opp Drive End Bearing Size	206
UL	Recognized	CSA	Y
CE	Y	IP Code	22
Number of Speeds	1		

Technical Specifications


Electrical Type	Capacitor Start Capacitor Run	Starting Method	Across The Line
Poles	2	Rotation	Selective Counterclockwise
Resistance Main	136 Ohms	Mounting	Round
Motor Orientation	Shaft Down	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	T	Assembly/Box Mounting	F1/F2 CAPABLE
Outline Drawing	037661LN-1240	Connection Drawing	EE9048MG-LN

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NOTES:

1. NAMEPLATE TO BE READ FROM C'BOX SIDE OF MOTOR.
2. BOX CAN BE MOUNTED IN 90° STEPS.

				TOLERANCES UNLESS SPECIFIED			DRAWN AK 31/12/2009		
				DEC.	INCHES		CHK SK 8/3/2009		
				.X	±.1		APPD AK 31/12/2009		
				.XX	±.03		SCALE 1=5		
				.XXX	±.005	TITLE OUTLINE – 210 FR. DP – 'C' FACE WITH DRIP COVER		REF 89610/037644/89111	
				.XXXX	±.0005	MAT'L.		FMF LM32474	
NO.	REVISION		BY & DATE	CHK	ANG	±7'30"	FINISH		PREV
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT – DO NOT SCALE THIS PRINT				RFP		CAD FILE 037661LN		SIZE	DRAWING NO. PAGE OF REV.
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